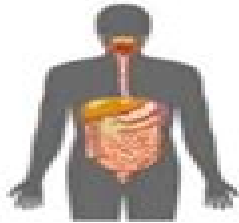
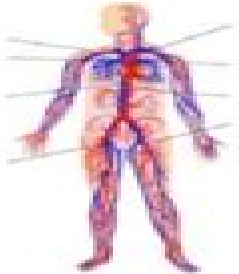


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THE HUMAN BODY SYSTEMS

System	Function	Diagram	Major Organs	Interactions- Working with Other Systems
Digestive	1. take in food (ingestion) 2. digest food into smaller molecules and absorb nutrients 3. remove undigestable food from body (feces)		Mouth, esophagus, stomach, Sm. Intestine, Lg. intestine, rectum, anus Salivary glands, pancreas, liver, gall bladder	1. w/circulatory - absorb & deliver the digested nutrients to the cells 2. w/muscular - control the contractions of many of the digestive organs to pass food along 3.w/nervous - hypothalamus maintains homeostasis by triggering appetite (stomach growling), digest.
Circulatory	Transport materials to and from cells		Heart Veins Arteries Capillaries Red blood cells	1. w/respiratory - deliver O₂ from lungs to cells and drop off CO₂ from cells to lungs 2. w/digestive - absorb and deliver digested nutrients to cells 3. w/excretory - kidneys filter cellular waste out of blood for removal 4. w/lymphatic - both transport things to and from cells 5. w/immune - transports WBCs throughout body to fight disease 6. w/nervous - brain controls heartbeat 7. w/endocrine - trans. hormones
Nervous	1. gathers and interprets information 2. responds to information 3. helps maintain homeostasis		Brain Spinal cord Nerves Nerve cells = neurons hypothalamus	Controls all other systems Hypothalamus - maintains homeostasis by working with all systems

Human Body Systems Class Study Guide

Edith Applegate



Human Body Systems Class Study Guide:

Human Anatomy and Physiology Coloring Workbook and Study Guide Paul D. Anderson, 2008-04-25 This valuable student resource is intended for use in the undergraduate human anatomy and physiology class The latest edition of Human Anatomy and Physiology Coloring Workbook is designed to help students learn introductory anatomy and physiology and is organized to complement the leading texts in the field Virtually every structure of the human body typically studied in an introductory course is examined Chapters are short concise and complete enabling the student to master smaller sections of information in a cohesive manner 2009 292 pages

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